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1 A parametric template method and its application to robust matching

Tanaka, K.; Sano, M.; Ohara, S.; Okudaira, M.;
Computer Vision and Pattern Recognition, 2000. Proceedings. IEEE Conference on, Volume: 1, 13-15 June 2000

Page(s): 620 -627 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(776 KB\)\]](#) **IEEE CNF**

2 A study on detection of vehicles' positions using HSV color transformed template images

Fukui, H.; Hasegawa, T.;
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Page(s): 718 -722 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(304 KB\)\]](#) **IEEE CNF**

3 A fingerprint verification algorithm using the differential matching rate

Hatano, T.; Adachi, T.; Shigematsu, S.; Morimura, H.; Onishi, S.; Okazaki, Y.; Kyuragi, H.;
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4 Deformable templates using large deformation kinematics

Christensen, G.E.; Rabbitt, R.D.; Miller, M.I.;

Image Processing, IEEE Transactions on , Volume: 5 Issue: 10 , Oct. 1996

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5 Matching images for radiotherapy verification using genetic algorithms

Czarnecki, C.A.; Routen, T.; Weistra, J.;

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6 A flexible image smoothing and segmenting prior to parametric estimation

Bentourkia, M.; Bol, A.; Michel, C.; Coppens, A.; Sibomana, M.;

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8 Associative retrieval of holographic digital data

Kobras, S.; Burr, G.W.; Coufal, H.; Abstreiter, G.;

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9 Visual tracking using dynamic transition in groups of affine transformed templates

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International Conference on , Volume: 3 , 24-28 April 2000
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10 A simple and efficient method for image segmentation with deformable templates

Skouson, M.B.; Kowalski, M.E.;
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11 An approach to word image matching based on weighted Hausdorff distance

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Ren Qun; Tian Jie; He Yuliang; Cheng Jiangang;
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